1.	Record Nr.	UNINA9910452619003321
	Titolo	A comprehensive tax history of Nigeria [[electronic resource]] / [edited by Ifueko Omoigui Okauru]
	Pubbl/distr/stampa	Ibadan, Nigeria, : Safari Books, 2012
	ISBN	978-8431-54-2
	Descrizione fisica	1 online resource (400 p.)
	Altri autori (Persone)	OkauruIfueko Omoigui
	Disciplina	336.24
	Soggetti	Income tax - Nigeria Business enterprises - Taxation - Nigeria Taxation - Nigeria Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"A publication of the Federal Inland Revenue Service." Includes index.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	""Cover ""; ""Title page ""; ""Copyright page ""; ""Contents ""; ""Foreword""; ""Preface""; ""Acknowledgements""; ""CHAPTER ONE - THE ORIGIN AND PRACTICE OF FISCAL FEDERALISM IN NIGERIA ""; ""CHAPTER TWO - THE CONSTITUTIONAL CONTEXT FOR TAXATION""; ""CHAPTER THREE - THE THREE ERAS OF TAXATION IN NIGERIA ""; ""CHAPTER FOUR - THE STRUCTURE AND JURISDICTION OF NIGERIAN TAX AUTHORITIES""; ""CHAPTER FIVE - STATUTORY DEVELOPMENTS""; ""CHAPTER SIX - INSTRUMENTS OF TAX POLICY""; ""CHAPTER SEVEN - BEYOND OIL REVENUE: THE CASE FOR TAX REFORM"" ""CHAPTER EIGHT - MAKING THE NIGERIAN TAX SYSTEM GLOBALLY COMPETITIVE""""INDEX""; ""Back cover ""
	Sommario/riassunto	This book discusses the evolution of taxation in Nigeria within the framework of eight broad themes i.e., The Origin and Practice of Fiscal Federalism in Nigeria, The Constitutional Context for Taxation, The Three Eras of Taxation in Nigeria, The Structure and Jurisdiction of Nigerian Tax Authorities, Instruments of Tax Policy, Statutory Developments, Beyond Oil Revenue: The Case for Tax Reform and Making the Nigerian Tax System Globally Competitive.

2. Record Nr.   UNINA9910375692003321

   Titolo   GeoHumanities 2018 : proceedings of the 2nd ACM SIGSPATIAL
                               Workshop on Geospatial Humanities (GeoHumanities-2018) : Nov 6th,
                               2018, Seattle, Washington, USA / / editors, Patricia Murrieta-Flores,
                               Bruno Martins ; Association for Computing Machinery-Digital Library,
                               contributor

   Pubbl/distr/stampa   New York NY : , : ACM, , 2018

   Descrizione fisica   1 online resource (38 pages) : illustrations

   Collana   ACM international conference proceedings series

   Disciplina   001.302854

   Soggetti   Digital humanities
                               Geographic information systems - Social aspects
                               Human geography - Data processing
                               Machine learning - Social aspects

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Sommario/riassunto   Scholars in the humanities have long paid attention to spatial theory
                               and cartographic outputs. Moreover, in recent years, new technologies
                               and methods have lead to the emergence of a field that is now
                               commonly known as the Spatial Humanities. Methods from the
                               standard toolset of geographic information systems (e.g., computation
                               of viewsheds and zones of influence, least-cost path analysis, mass-
                               preserving areal weighting and dasymetric mapping, terrain
                               classification according to land coverage or land use, different types of
                               thematic cartography techniques, etc.) have been successfully
                               employed to analyze the geographies of human cultures, both past and
                               present, and to address research questions posed by humanities-based
                               fields. However, many challenges persist in the application of more
                               recent technical developments in the geographical information
                               sciences, which have been showcased in venues such as ACM
                               SIGSPATIAL (e.g., high performance computing methods for analyzing
                               increasingly larger datasets, intelligent techniques based on machine

learning for developing and tuning models making use of multiple sources of auxiliary data, the usage of volunteered geographical information to complement traditional data sources, or methods from the geo- spatial semantic web to ease interoperability across datasets and services).